

AMENDMENT TO THE CLAIMS:

This listing of the claims replaces all prior versions, and listings, of the claims in this application.

1. (Original) An apparatus for application to a subject's body to provide a beneficial biological effect for the subject, the apparatus comprising:
 - at least one organic material including a Left-Handed molecule;
 - at least one substrate for said at least one organic material; and
 - at least one enclosure for said at least one organic material and said at least one substrate.
2. (Original) An apparatus for application to a subject's body to provide a beneficial biological effect for the subject, the apparatus comprising:
 - at least one organic material including a Right-Handed molecule;
 - at least one substrate for said at least one organic material; and
 - at least one enclosure for said at least one organic material and said at least one substrate.
3. (Original) The apparatus of claim 1, comprising a plurality of Left-Handed molecules.
4. (Original) The apparatus of claim 2, comprising a plurality of Right-Handed molecules.
5. (Original) The apparatus of claim 1, wherein said Left-Handed molecule is capable of causing the beneficial biological effect by interacting with a thermomagnetic energy-flow within the human body.
6. (Original) The apparatus of claim 1, wherein said Left-Handed molecule is an amino acid, wherein said amino acid is selected from a group consisting of L-Alanine, L-Arginine, L-Asparagine, L-Aspartic Acid, L-Carnitine, Acetyl-L-Carnitine, L-Carnitine L-Tartrate, L-Carnitine Magnesium Citrate, L-Citrulline, L-Cysteine, L-Cystine, L-GABA, L-Glutamic Acid, L-Glutamine, Glutathione Peroxidase, L-Glycine, L-Histidine, Hydroxyglutamic Acid, Hydroxyproline, L-Isoleucine, L-Leucine, Norleucine, L-Lysine, L-Methionine, L-Omithine, L-Valine, L-Phenylalanine, L-Proline, L-Serine, L-Taurine, L-Threonine, L-Tryptophan, and L-

Tyrosine.

7. (Original) The apparatus of claim 2, wherein said Right-Handed molecule is capable of causing the beneficial effect by interacting with a thermomagnetic energy-flow within the human body.

8. (Original) The apparatus of claim 2, wherein said Right-Handed molecule is a D-form of an amino acid, wherein said amino acid is selected from a group consisting of D-Alanine, D-Arginine, D-Asparagine, D-Aspartic Acid, D-Carnitine, Acetyl-D-Carnitine, D-Carnitine D-Tartrate, D-Carnitine Magnesium Citrate, D-Citrulline, D-Cysteine, D-Cystine, D-GABA, D-Glutamic Acid, D-Glutamine, D-Glutathione Peroxidase, D-Glycine, D-Histidine, D-Hydroxyglutamic Acid, D-Hydroxyproline, D-Soleucine, D-Leucine, D-Norleucine, D-Lysine, D-Metbionine, D-Ornithine, D-Valine, D-Phenylalanine, D-Proline, D-Serine, D-Taurine, D-Threonine, D-Tryptophan, and D-Tyrosine.

9. (Currently Amended) The apparatus of claim 2, wherein said Right-Handed molecule is a sugar, wherein the sugar is selected from a group consisting of dextrin, dextrose, fructose, galactose, glucose, glycogen, inositol, invert sugar, lactose, levulose, maltose, molasses, sucrose, [[or]] and xylose.

10. (Original) The apparatus of claim 1, wherein the Left-Handed molecule is an amino acid, wherein said amino acid is selected from a group consisting of L-Arginine, L-Carnitine, Acetyl-L-Carnitine, L-Carnitine L-Tartrate, L-Carnitine Magnesium Citrate, L-Glutamine, L-Methionine, L-Ornithine, and L-Taurine.

11. (Original) The apparatus of claim 1, wherein the Left-Handed molecule is an amino acid, wherein said amino acid is selected from a group consisting of L-Carnitine, Acetyl-L-Carnitine, L-Carnitine L-Tartrate, and L-Carnitine Magnesium Citrate.

12. (Currently Amended) The apparatus of claim 2, wherein the Right-Handed molecule is a sugar, wherein the sugar is in a form selected from a group consisting of high fructose corn

syrup, honey, molasses ~~[[or]]~~ and sugar cane.

13. (Original) The apparatus of claim 2, wherein the Right-Handed molecule is associated with one or more of components including honey and molasses.

14. (Original) The apparatus of claim 1, wherein said at least one substrate is polyester or cotton.

15. (Original) The apparatus of claim 2, wherein said at least one substrate is polyester or cotton.

16. (Original) The apparatus of claim 1, wherein said at least one enclosure is made of a plastic film, wherein the plastic film is selected from a group consisting of polyethylene, polypropylene, ABS, plexiglass, lexan, light polarizing film, and linear low density film.

17. (Original) The apparatus of claim 2, wherein said at least one enclosure is made of a plastic film, wherein the plastic film is selected from a group consisting of polyethylene, polypropylene, ABS, plexiglass, lexan, light polarizing film, and linear low density film.

18. (Original) The apparatus of claim 1, wherein said at least one enclosure is made of at least one of a light polarizing film and a linear low density film.

19. (Original) The apparatus of claim 2, wherein said at least one enclosure is made of at least one of a light polarizing film and a linear low density film.

20. (Original) The apparatus of claim 1, further comprising one or more adhesive portions so as to attach said apparatus on a skin surface of the subject.

21. (Original) The apparatus of claim 2, further comprising one or more adhesive portions so as to attach said apparatus on a skin surface of the subject.

22. (Original) The apparatus of claim 20, wherein said one or more adhesive portions includes a medical grade adhesive.
23. (Original) The apparatus of claim 21, wherein said one or more adhesive portions includes a medical grade adhesive.
24. (Original) The apparatus of claim 20, wherein said apparatus can be placed in a predetermined location of a human body.
25. (Original) The apparatus of claim 21, wherein said apparatus can be placed in a predetermined location of a human body.
26. (Original) The apparatus of claim 1, wherein said apparatus is embodied in a bracelet.
27. (Original) The apparatus of claim 2, wherein said apparatus is embodied in a bracelet.
28. (Original) The apparatus of claim 1, wherein said apparatus is embodied in a necklace.
29. (Original) The apparatus of claim 2, wherein said apparatus is embodied in a necklace.
30. (Original) The apparatus of claim 1, wherein said apparatus is embodied in a watch.
31. (Original) The apparatus of claim 2, wherein said apparatus is embodied in a watch.
32. (Original) The apparatus of claim 1, wherein said apparatus is embodied in a pendant.
33. (Original) The apparatus of claim 2, wherein said apparatus is embodied in a pendant.
34. (Original) The apparatus of claim 1, wherein the apparatus further comprising one or more additives for said at least one organic material, wherein said one or more additives are selected from a group consisting of Glycerin, d-calcium pantothenate, sorbitol, propylparaben,

potassium sorbate, methylparaben, and Colloidal Gold.

35. (Original) The apparatus of claim 2, wherein the apparatus further comprising one or more additives for said at least one organic material, wherein said one or more additives are selected from a group consisting of Glycerin, d-calcium pantothenate, sorbitol, propylparaben, potassium sorbate, methylparaben, and Colloidal Gold.

36. (Original) The apparatus of claim 1, further comprising one or more patches, wherein said patch(s) is (are) constructed in layers, said layers including a plastic film or a light polarizing film as an enclosure, a polyester fabric as a substrate, Water, L-Carnitine, Glycerin, d-calcium pantothenate, sorbitol, propylparaben, potassium sorbate, and methylparaben.

37. (Original) The apparatus of claim 2, further comprising one or more patches, wherein said patch(s) is (are) constructed in layers, said layers including a plastic film or a light polarizing film as an enclosure, a polyester fabric as a substrate, Water, L-Carnitine, Glycerin, d-calcium pantothenate, sorbitol, propylparaben, potassium sorbate, and methylparaben.

38. (Original) The apparatus of claim 1, further comprising one or more patches, wherein said patch(s) is (are) constructed in layers, said layers including a plastic film or a light polarizing film as an enclosure, a polyester fabric as a substrate, honey, and molasses.

39. (Original) The apparatus of claim 2, further comprising one or more patches, wherein said patch(s) is (are) constructed in layers, said layers including a plastic film or a light polarizing film as an enclosure, a polyester fabric as a substrate, honey, and molasses.

40. (Original) A non-transdermal patch apparatus for application to a skin surface on a human subject which causes a beneficial biological effect in the subject's body comprising:
at least one organic material including a Left-Handed molecule;
at least one substrate for said at least one organic material; and
at least one enclosure for said at least one organic material and said at least one substrate.

41. (Original) A non-transdermal patch apparatus for application to a skin surface on a human subject which causes a beneficial biological effect in the subject's body comprising:
at least one organic material including a Right-Handed molecule;
at least one substrate for said at least one organic material; and
at least one enclosure for said at least one organic material and said at least one substrate.
42. (Original) The apparatus of claim 1, wherein the beneficial biological effect is an improvement in the subject's stamina.
43. (Original) The apparatus of claim 2, wherein the beneficial biological effect is an improvement in the subject's stamina.
44. (Original) The apparatus of claim 40, wherein the beneficial biological effect is an improvement in the subject's stamina.
45. (Original) The apparatus of claim 41, wherein the beneficial biological effect is an improvement in the subject's stamina.
46. (Original) The apparatus of claim 1, wherein the beneficial biological effect is an improvement in the subject's strength endurance.
47. (Original) The apparatus of claim 2, wherein the beneficial biological effect is an improvement in the subject's strength endurance.
48. (Original) The apparatus of claim 40, wherein the beneficial biological effect is an improvement in the subject's strength endurance.
49. (Original) The apparatus of claim 41, wherein the beneficial biological effect is an improvement in the subject's strength endurance.
50. (Original) The apparatus of claim 1, wherein the beneficial biological effect is an

improvement in physical strength for the subject.

51. (Original) The apparatus of claim 2, wherein the beneficial biological effect is an improvement in physical strength for the subject.

52. (Original) The apparatus of claim 40, wherein the beneficial biological effect is an improvement in physical strength for the subject.

53. (Original) The apparatus of claim 41, wherein the beneficial biological effect is an improvement in physical strength for the subject.

54. (Original) The apparatus of claim 1, wherein the beneficial biological effect is relief from pain experienced by the subject.

55. (Original) The apparatus of claim 2, wherein the beneficial biological effect is relief from pain experienced by the subject.

56. (Original) The apparatus of claim 40, wherein the beneficial biological effect is relief from pain experienced by the subject.

57. (Original) The apparatus of claim 41, wherein the beneficial biological effect is relief from pain experienced by the subject.